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1 [Security issues in distributed software](#)



Richard A. Kemmerer

November 1997

**ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering ESEC '97/FSE-5, Volume 22 Issue 6**

**Publisher:** Springer-Verlag New York, Inc., ACM Press

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2 [Security on the move: indirect authentication using Kerberos](#)



Armando Fox, Steven D. Gribble

November 1996

**Proceedings of the 2nd annual international conference on Mobile computing and networking**

**Publisher:** ACM Press

Full text available: [pdf\(1.34 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Security issues surrounding programming languages for mobile code: JAVA vs. Safe-Tcl](#)



Stefanos Gritzalis, George Aggelis

April 1998 **ACM SIGOPS Operating Systems Review, Volume 32 Issue 2**

**Publisher:** ACM Press

Full text available: [pdf\(1.42 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

JAVA is claimed to be a system programming language having a number of advantages over traditional programming languages. These advantages stem from the fact that it is a platform - independent language, thus promising truly network oriented computing as long as a nearly universal system for distributing applications. On the other hand, although being an interpreted, much simpler, scripting language, Safe-Tcl was proposed as an executable contents type of MIME and thus as the standard language f ...

4 [Security properties of typed applets](#)



Xavier Leroy, François Rouaix

January 1998

**Proceedings of the 25th ACM SIGPLAN-SIGACT symposium on**

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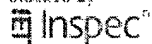
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